

From: [Barton, Mark \(mbarton@uidaho.edu\)](mailto:mbarton@uidaho.edu)
To: [David Smith](#)
Cc: [Dale Hayes](#)
Subject: RE: Cemented sandstones along fault
Date: Wednesday, August 12, 2020 10:47:55 AM
Attachments: [image001.png](#)

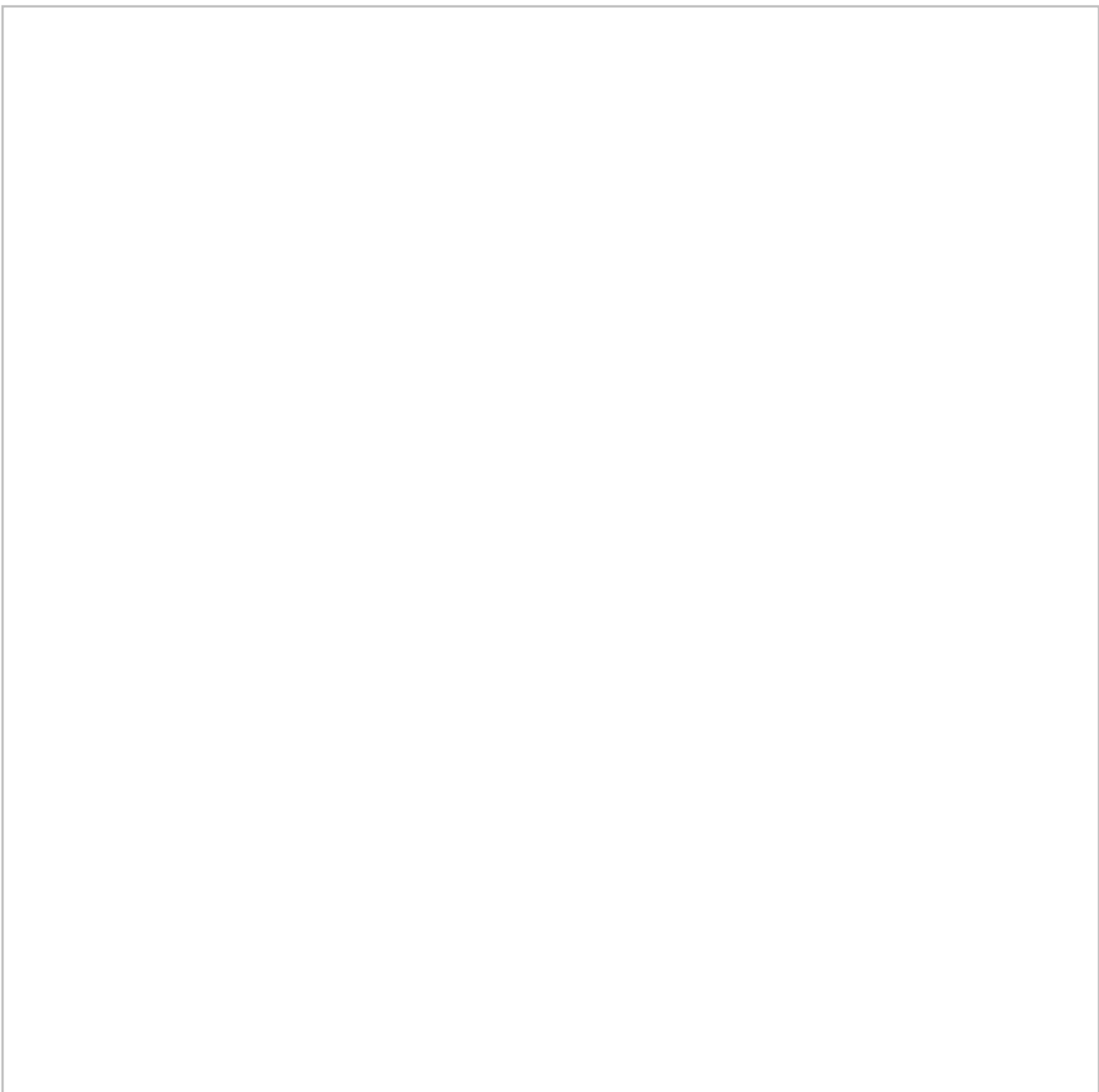
Hi David

Go ahead and use if you like.

The outcrop is located about 2 miles SW of Adrian Oregon of the SW margin of the basin. Blue x on map marks location.

Its currently mapped as Glens Ferry but if your tie it to seismic it would be in the Chalk Hills. I think Spencer might also agree. Its likely the same package that makes up coarse sandstones at Mitchell Butte.

Thanks, Mark



From: David Smith <DaveSmith1776@outlook.com>
Sent: Tuesday, August 11, 2020 3:19 PM
To: Barton, Mark (mbarton@uidaho.edu) <mbarton@uidaho.edu>
Cc: Dale Hayes <dalerhayes@outlook.com>
Subject: RE: Cemented sandstones along fault

Mark,
Excellent example, thank you! May I use these pictures in our response to the EPA? I would footnote your contribution of course.
Where is the outcrop and approximately where in the stratigraphic section is the example?
Regards,
Dave

From: Barton, Mark (mbarton@uidaho.edu) <mbarton@uidaho.edu>

Sent: Tuesday, August 11, 2020 4:12 PM

To: David Smith <DaveSmith1776@outlook.com>

Cc: Dale Hayes <dalerhayes@outlook.com>

Subject: Cemented sandstones along fault

Hi David

Not sure these pictures help, but the photos show a faulted sandstone with cemented sandstones that have been dragged along fault zone. Offset is probably around 50 ft.

Thanks, Mark